



## Confined Animal Feeding Operation Emergency Spill Response Plan

*(Required Information)*

A spill response plan similar to the one below must be completed, maintained and kept on file at the farm. Please include a copy of the farmstead map with your plan. For detailed information on what must be included in the plan, refer to page 23 of the Guidance Manual.

Farm ID No. (Log#), \_\_\_\_\_ (or) Approval Number, AW-\_\_\_\_\_

Date of Approval: \_\_\_\_\_ County of Operation: \_\_\_\_\_

Location of Operation (nearest crossroads or mailing address): \_\_\_\_\_

**If any of the above information is unknown, contact IDEM at 317/232-4473.**

### **CONTACTS IN CASE OF EMERGENCY:**

**Owner Name** (Name to which the Approval was issued): \_\_\_\_\_

Name of Operation (if applicable): \_\_\_\_\_

Mailing Address of Owner: \_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Business Phone: ( ) \_\_\_\_\_ Home Phone: ( ) \_\_\_\_\_ Cell Phone: ( ) \_\_\_\_\_ Pager: ( ) \_\_\_\_\_

**Manager Name:** \_\_\_\_\_

Mailing Address: \_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Business Phone: ( ) \_\_\_\_\_ Home Phone: ( ) \_\_\_\_\_ Cell Phone: ( ) \_\_\_\_\_ Pager: ( ) \_\_\_\_\_

### **Other Employees and Phone Numbers:**

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_

### **Other Contacts and Phone Numbers:**

1. County Emergency Response Director: \_\_\_\_\_

2. IDEM Inspector: \_\_\_\_\_

3. County Health Department: \_\_\_\_\_

4. IDEM Spill Line (call within 2 hrs of spill): \_\_\_\_\_ 1(888) 233-7745

5. Downstream Water Users within 10 miles: \_\_\_\_\_

6. Surface Intake Structures (Towns & Cities): \_\_\_\_\_

7. Natural Areas (State Parks, Urban Parks, etc.): \_\_\_\_\_

### **DETAILS ABOUT THIS LOCATION:**

Number of Confinement Buildings: \_\_\_\_\_

Maximum Capacity of Animals: \_\_\_\_\_

Manure Storage Capacity (specify in gallons or cubic feet):

- ☐ Pit \_\_\_\_\_
- ☐ Lagoon \_\_\_\_\_
- ☐ Stockpile \_\_\_\_\_

**SPILL ANTICIPATION & ASSESSMENT:**

(Discuss possible spill sites and problems. Examples appear on the back of this page. Please include a location map for reference.)

SITE ASSESSMENT	RESPONSE	CLEANUP/REPAIRS
1		
2		
3		
4		
5		
6		
7		
8		
9		

10		
11		
12		
13		
14		
<u>Examples:</u> Hose breaks during transport, spilling manure into ditch	Contain spilled manure with on-site materials such as a backhoe, hay bales, etc.	Repair hose and pump out water and manure in ditch and land apply contained manure.
Broken water pipe overflows pit to a small creek down grade	Use backhoe to push dirt pile into creek to stop flow  Shut off water and repair pipe	Call neighbor, borrow irrigation pump to remove waste water to wheat stubble, incorporate, remove dirt pile in creek
Excessive rain on manure stockpile causing runoff toward open tile in field	Cover pile with large tarp, use backhoe to divert runoff from tile into low area in field	Pump waste out if necessary. Spread or move pile when possible and incorporate into soil.